

Search Notes

Application No.

09/978,158

Examiner

Kevin Siangchin

Applicant(s)

SAWHNEY ET AL.

Art Unit

2623

SEARCHED

| Class | Subclass | Date | Examiner |
|-------|------------------|----------|----------|
| 345 | 955, 419, 422 | 12/15/04 | ks |
| 382 | 285, 154 | | |
| 348 | 42, 47 | | |
| 352 | 86 | | |
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INTERFERENCE SEARCHED

| Class | Subclass | Date | Examiner |
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**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

| | DATE | EXMR |
|--|----------|------|
| East Search (See search history) | 12/15/04 | ks |
| IEEE Search (ieeexplore.ieee.org) | | |
| ACM / ACM-SIGGRAPH Search (www.acm.org , www.siggraph.org) Searched image-based rendering / view morphing / view interpolation / plenoptic modeling / light-field rendering / view synthesis literature | | |
| Citeseer Search (http://citeseer.ist.psu.edu) Backward citations of the seminal papers on IBR. Searched for literature by H. Sawhney | | |
| Sarnoff Vision Group Technical Papers (http://www.sarnoff.com/products_serv ices/government_solutions/vision_tech nology/technical_papers/index.asp) | | |
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